

10/087850

U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS


Examiner Initials*	Cite No. ¹	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ^o
		Office ³	Number ⁴	Kind Code ⁵ (if known)				
SW	M1	WO	86/00014	A1	Weiner	01-03-1986		
	M2	DE	40 21 083	A1	Lautenschläger	01-23-1992		
	M3	DE	44 31 251	A1	Audor Pharma GmbH	03-07-1996		
	M4	JP	61 118306		Guerlain Kaihatsu Kenkyusho K.K.	06-05-1986		
	M5	JP	59 157009		Yakurigaku Chuo Kenkyusho K.K.)	09-06-1984		
	M6	WO	01 10402 A	A1	Innovet Italia S.R.L	02-15-2001		
	M7	WO	01 00164	A1	The Procter & Gamble Co.	01-04-2001		
	M8	DE	298 22 501	A1	Marianne Kuper	04-08-1999		
	M9	DE	199 02 529	A1	Goldwell GmbH	08-03-2000		

Examiner Signature	S. V. →	Date Considered	10/27/08
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Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		C mplete if Known	
		Applicati n Number	
		Filing Date	
		First named Inv nt r	SINGH, Parashu Ram
		Group Art Unit	
Examiner Name			
Attorney Docket Number	50586/00024		
Sheet	2	of	2

OTHER DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, page(s), volume-issue number(s) publisher, city and/or country where published	T ²
SW	N1	International Search Report (EPO as ISA), published in connection with PCT/CA 00/01031 on September 27, 2001.	
	N2	GRICE K., ET AL.: "Urea and retinoic acid in ichthyosis and their effect on transepidermal water loss and water holding capacity of stratum corneum", ACTA DERMATOVENER (STOCKHOLM), vol 53, 1973, pages 114-118.	
	N3	Printout of Web page, printed February 22, 2002; (2 pages) Web address: **http://www.footsmart.com/cgi-bin/sgin0102.exe?FNM=00&T1=50459&UID=2002022209495707&UREQA=6&UREQB=7&GEN1=50459**	
	N4	Copy of product packaging for NightTime Heel Treatment Cream (2 pages).	
	N5	Printout of Web page, printed February 22, 2002 (5 pages) Web address: **http://www.benchmarkbrands.com/products/skincare.html**	
	N6	LODEN M.: "Urea-containing moisturizers influence barrier properties of normal skin", ARCH DERMATOL RES, vol 288, 1996, pages 103-107.	
	N7	LODEN M., ET AL.: "Instrumental and dermatologist evaluation of the effect of glycerine and urea on dry skin in atopic dermatitis", SKIN RESEARCH AND TECHNOLOGY, vol 7, 2001, pages 209-213.	
	N8	WOHLRAB W.: "Use and efficacy of urea in dermatological preparations", PROGRESS IN COSMETIC DERMATOLOGY, October 1989, pages 1 to 6.	
	N9	RAAB, W.: "Biochemistry, pharmacology and therapeutic use of urea", PROGRESS IN COSMETIC DERMATOLOGY, October 1989, pages 15 to 17.	
	N10	BEASTALL ET AL.: "The influence of urea on percutaneous absorption", PHARMACEUTICAL RESEARCH, vol 3, No.5, 1986, pages 294-296.	
	N11	WAHLBERG J.E., ET AL.: "The effect of urea and lactic acid on the percutaneous absorption of hydrocortisone", ACTA DERMATOVENER (STOCKHOLM), vol 53, 1973, pages 207-210.	
	N12	COLLETT J.H. ET AL.: "Some effects of urea on drug dissolution", J. PHARM. PHARMAC., vol. 28, 1965, pages 206-209.	
	N13	MANSELL P.W.A., ET AL.: "Polysaccharides in skin care", COSMETICS & TOILETRIES, vol. 10, September 1994, pages 67-70.	
	N14	Product literature of Bayer Corporation bearing copyright notice of 1995, printed in U.S.A. (3 pages)	
	N15	DATABASE CHEMICAL ABSTRACTS, abstract 105: 120 525, 1986, abstract (1 page)	
	N16	DATABASE CHEMICAL ABSTRACTS, abstract 102: 12 207, 1984, abstract (1 page)	
	N17	DATABASE CHEMICAL ABSTRACTS, abstract 82: 90089, 1974 abstract of SU 439 288 (Republican Center for Burns, Gorki, USSR) (1 page)	
SW	N18	DATABASE CHEMICAL ABSTRACTS, abstract 126: 176657, 1997 abstract of JP 09 002939 (Tsumura & Co., Japan)	

Examiner Signature		Date Considered	10/27/03
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Substitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet	1	of	2
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Complete if Known

Application Number	10/087,850
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Filing Date	03/05/2002
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First named Inventor	SINGH, Parashu Ram
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Group Art Unit	1615
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Examiner Name

Attorney Docket Number	39512/00043
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	M4	JP	61-118306		Guerlain Kaihatsu Kenkyusho K.K.	06-05-1986		
	M5	JP	59-157009		Yakurigaku Chuo Kenkyusho K.K.)	09-06-1984		
	M6	WO	01-10402-A	A1	Innovet Italia S.R.L	02-15-2004		
	M7	WO	01-00164	A1	The Procter & Gamble Co.	01-04-2001		
	M8	DE	208-22-601	A1	Marianne Kuper	04-08-1999		
	M9	DE	199-02-529	A1	Goldwell GmbH	08-03-2000		
SL	M10	FR	2 775 901 A		Logeais Labor Jacques	09-17-1999		

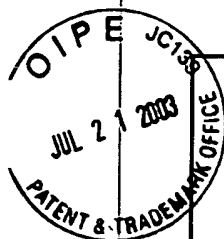
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S. L. 2

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10/27/02

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	10/087,850		
		Filing Date	03/05/2002		
		First named Inventor	SINGH, Parashu Ram		
		Group Art Unit	1615		
		Examiner Name			
Sheet	2	of	2	Attorney Docket Number	39512/00043

OTHER DOCUMENTS			
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	N1	International Search Report (EPO as ISA), published in connection with PCT/CA 00/01031 on September 27, 2001.	
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	N20	Printout of Web page, printed May 16, 2000; (6 pages) Web address: **http://www.avrocos.com/skin.html**	
	N21	GRAY'S ANATOMY 37 th Ed. Eds. Williams, P.L.; Warwick, R.; Dyson, M.; Bannister, L.H. Edinburgh: Churchill Livingstone Inc., 1989, pages 70-79.	
	N22	International Search Report (EPO as ISA), published in connection with PCT/CA 01/01337 on June 19, 2002.	
	N23	International Preliminary Examination Report (EPO as IPEA) for PCT/CA 01/01337, January 14, 2003.	
	N24	GENEDANI S. ET AL.: "Putrescine has analgesic activity in rats", LIFE SCIENCES, vol. 34, no. 24, 1984, pages 2408 to 2412.	
	N25	TSIAI Y-H ET AL.: "Percutaneous absorption of piroxicam from ointment bases in rabbits", INTERNATIONAL JOURNAL OF PHARMACEUTICS, vol. 24, no. 1, 1985, pages 61 to 78.	
SW	N26	ONAL A. ET AL.: "Agmatine produces antinociception in tonic pain in mice", vol. 69, no. 1-2, May 2001, pages 93 to 97	

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